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Abizanda, P., Luengo, C., Fernández, J.M., Sánchez, E., Perales, R., Legido, A., Puras, A.: Blood Pressure in the Acute Stroke: Comparison of Casual Readings at the Emergency Room and Ward with Measurements by Ambulatory Blood Pressure During the First 24 Hours, 198A
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Achar, J.M., Pruna, A., Fernandez, L.A., Hottelart, C., Mazouz, H., Rosa, A., Andrejak, M., Fournier, A.: Prevention of Stroke and Cancer: Could Angiotensin II Type 1 Receptor Antagonists Do Better Than Angiotensin II Converting Enzyme Inhibitors?, 1050
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